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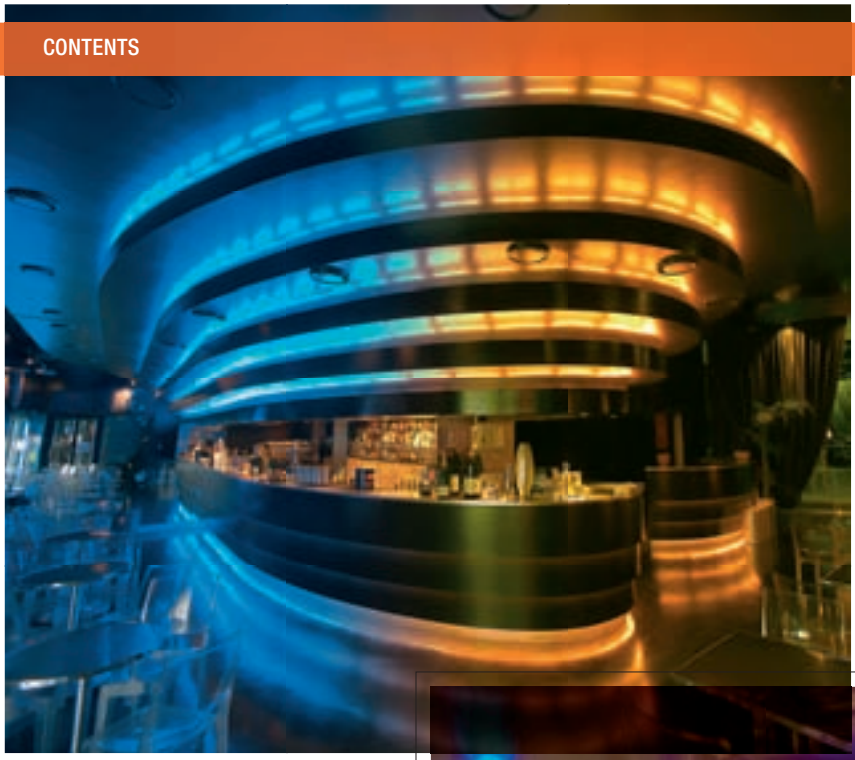

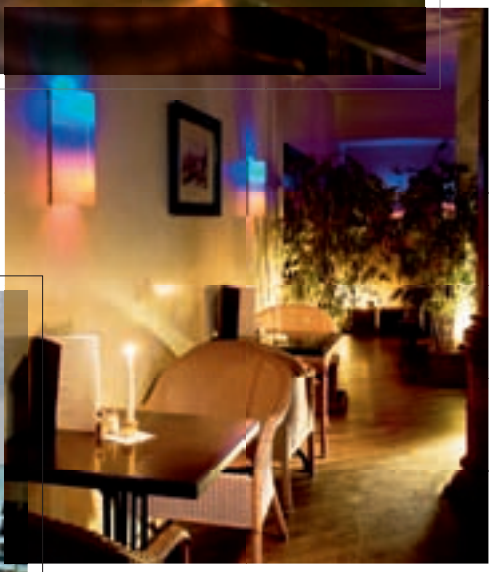

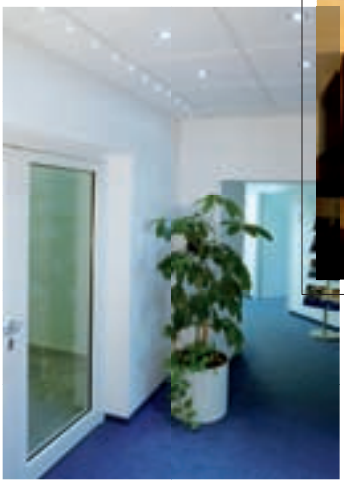

LED lamps

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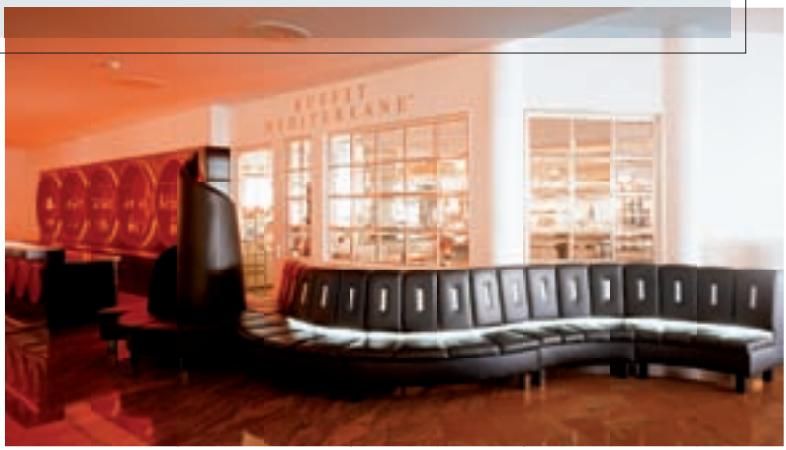
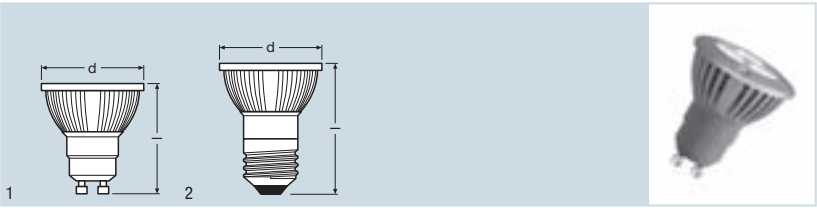


PARATHOM® PAR16 20



Product reference	Product number		W	V	Hz	cd
PAR16 20 D 1)	4008321**965806**	Daylight	4.5	220-240	50...60	600
PAR16 20 WW 1)	4008321**965844**	Warm White	4.5	220-240	50...60	450
PAR16 20 D 1)	4008321**965721**	Daylight	4.5	220-240	50...60	600
PAR16 20 WW 1)	4008321**965769**	Warm White	4.5	220-240	50...60	450

Product reference			l [mm]	d [mm]	t [h]		No.
PAR16 20 D 1)	GU10	35	60	50	35000	10	1
PAR16 20 WW 1)	GU10	35	60	50	35000	10	1
PAR16 20 D 1)	E27	35	68	50	35000	10	2
PAR16 20 WW 1)	E27	35	68	50	35000	10	2

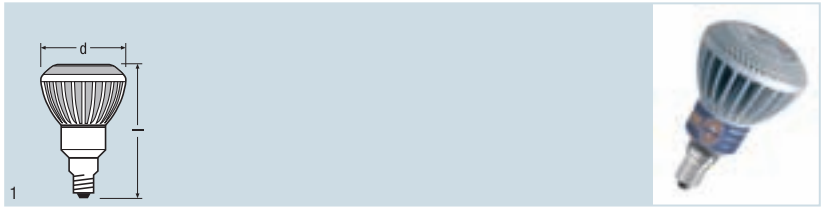
1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

Powerful PARATHOM® PAR16 20 is ideal for economical spotlighting and can be used as an alternative to a 20 W line-voltage halogen lamp.

- Professional LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Equipped with successful OSRAM High-Power Golden DRAGON® LEDs
- No UV radiation in the light beam
- Shockproof and vibration-proof thanks to LED technology
- Efficient generation of white light
- Professional thermal management
- Not suitable for use with dimmers

Application
- Spotlighting for accents
- In display cabinets and shop windows
- Retail outlets and exhibition rooms
- For spotlighting heat-sensitive objects such as food, plants, etc.

PARATHOM® R50 25



Product reference	Product number		W	V	Hz	cd
R50 25 D [1]	4008321**965400**	Daylight	3	100-240	50...60	350
R50 25 WW [1]	4008321**965448**	Warm White	3	100-240	50...60	250

Product reference			l [mm]	d [mm]	t [h]		No.
R50 25 D [1]	E14	30	85	50	25000	10	1
R50 25 WW [1]	E14	30	85	50	25000	10	1

1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

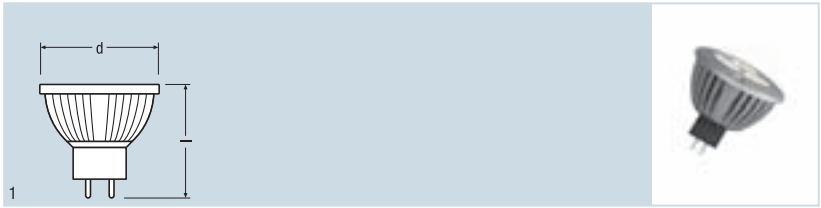
The high-intensity PARATHOM® R50 25 enables the benefits of LED technology to be used in an existing luminaire. Thanks to high-power LEDs it can be used as a replacement for a white 25 W incandescent reflector lamp.

- Professional LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Equipped with successful OSRAM High-Power Golden DRAGON® LEDs
- Shockproof and vibration-proof thanks to LED technology
- No UV radiation in the light beam
- Extravagant unmistakeable OSRAM design
- Efficient generation of white light
- Professional thermal management
- Not suitable for use with dimmers

Application

- For high-quality domestic and professional environments
- In display cabinets and shop windows
- For spotlighting heat-sensitive objects such as food, plants, etc.

PARATHOM® MR16 20 – 12V



Product reference	Product number		W	V	Hz	cd	
MR16 20 WW [1]	4008321**521927**	Warm White	4.5	12	50...60	450	NEW

Product reference			[mm]	d [mm]	t [h]		No.
MR16 20 WW [1]	GU5.3	36	48	50	25000	6	1

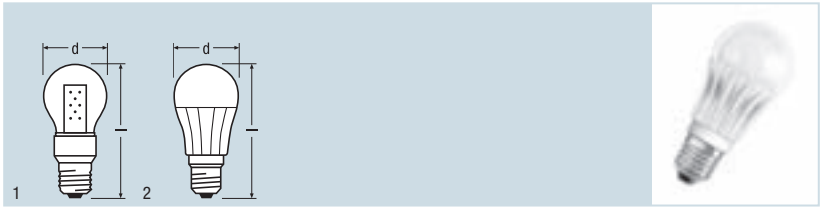
1) All the technical parameters apply to the entire lamp ! In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

This attractive LED lamp with its GU5.3 base will fit wherever a 20 W low-voltage halogen reflector lamp with the same base is normally used.

- Professional LED lamp as a 12 V version with GU5.3 base
- Very low energy consumption
- Extremely long life
- Equipped with high-efficiency OSRAM High-Power Golden DRAGON® LEDs
- No UV radiation in the light beam
- Shockproof and vibration-proof
- Efficient generation of white light
- Operated with conventional transformers with 12 V AC, 50/60Hz or electronic transformers with 12 V
- Not suitable for use with dimmers

Application
- As a downlight for marking walkways, doors, stairs, etc.
- For exhibitions, department stores

PARATHOM® CLASSIC A



Product reference	Product number			W	V	Hz
clear						
CL A 15 CL CW [1]	4008321**929273**		Cool White	2	100-240	50...60
CL A 15 CL WW [1]	4008321**925329**		Warm White	2	100-240	50...60
frosted						
NEW CL A 40 FR WW [1]	4008321**952066**		Warm White	8	100-240	50...60
NEW CL A 40 FR D [2]	4008321**952141**		Daylight	8	100-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		
clear							
CL A 15 CL CW [1]	95	E27	109	55	25000	10	1
CL A 15 CL WW [1]	100	E27	109	55	25000	10	1
frosted							
CL A 40 FR WW [1]	345	E27	113	55	25000	10	2
CL A 40 FR D [2]	450	E27	113	55	25000	10	2

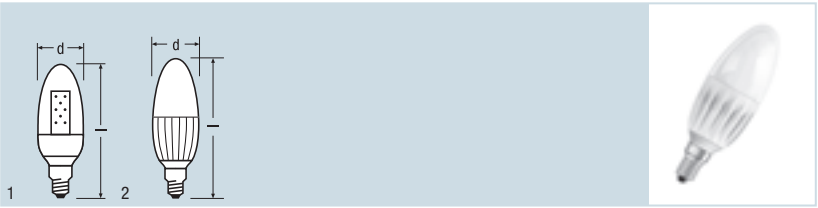
1) All the technical parameters apply to the entire lamp I In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values
2) All the technical parameters apply to the entire lamp I In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values I Photometric data subject to change without notice

PARATHOM® CLASSIC A lamps provide pleasant contemporary light in no time at all. Thanks to the E27 base, the LED lamps with their warm white or cold white light can be used almost anywhere – as simple direct replacements for standard incandescent lamps up to 40 W.

- Professional LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- PARATHOM® CLASSIC A 40 with OSRAM Golden DRAGON® LEDs
- Low thermal output with no UV
- Shockproof and vibration-proof thanks to plastic and metal casings
- Suitable for indoors and outdoors (PARATHOM® CLASSIC A 15)
- Not suitable for use with dimmers
- Instant full output, no delay

Application
- General illumination
- Decorative indoor and outdoor lighting (CLASSIC A 15)

PARATHOM® CLASSIC B



Product reference	Product number				W	V	Hz	
clear								
CL B 15 CL CW [1]	4008321**929310**			Cool White	1.6	100-240	50...60	
CL B 15 CL WW [1]	4008321**925404**			Warm White	1.6	100-240	50...60	
frosted								
CL B 25 FR WW [1]	4008321**952202**			Warm White	4.5	100-240	50...60	NEW

Product reference	lm		l [mm]	d [mm]	t [h]		No.
clear							
CL B 15 CL CW [1]	63	E14	104	35	25000	10	1
CL B 15 CL WW [1]	70	E14	104	35	25000	10	1
frosted							
CL B 25 FR WW [1]	170	E14	117	40	25000	10	2

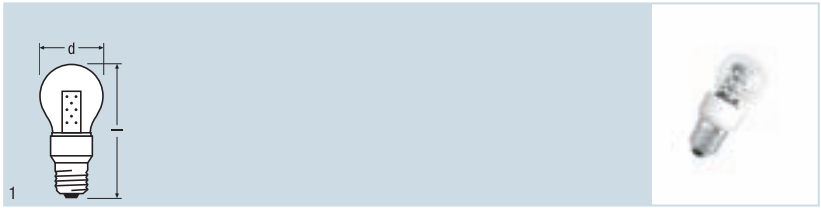
1) All the technical parameters apply to the entire lamp ! In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

PARATHOM® CLASSIC B lamps provide pleasant contemporary light in no time at all. Thanks to the E14 base, the LED lamps with their warm white or cold white light can be used almost anywhere – as simple direct replacements for standard incandescent lamps.

- Professional LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- PARATHOM® CLASSIC B 25 with OSRAM Golden DRAGON® LEDs
- Low thermal output with no UV
- Shockproof and vibration-proof thanks to plastic and metal casings
- Suitable for indoors and outdoors (PARATHOM® CLASSIC B 15)
- Not suitable for use with dimmers
- Instant full output, no delay

Application
- General illumination
- Decorative indoor and outdoor lighting (PARATHOM® CLASSIC B 15)

PARATHOM® CLASSIC P



Product reference	Product number			W	V	Hz
clear						
CL P 15 CL CW [1]	4008321**929297**		Cool White	1.6	100-240	50...60
CL P 15 CL WW [1]	4008321**925367**		Warm White	1.6	100-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		No.
clear							
CL P 15 CL CW [1]	63	E27	90	45	25000	10	1
CL P 15 CL WW [1]	70	E27	90	45	25000	10	1

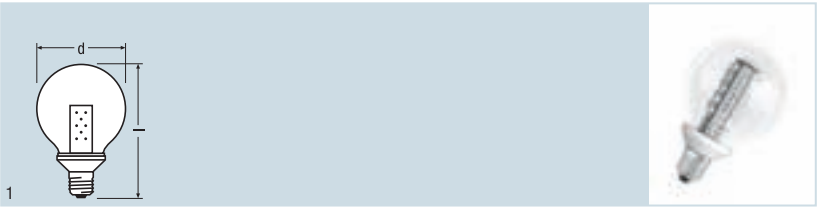
1) All the technical parameters apply to the entire lamp ! In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

PARATHOM® CLASSIC P lamps provide pleasant contemporary light in no time at all. Thanks to the E27 base, the LED lamps with their warm white or cold white light can be used almost anywhere – as simple direct replacements for standard incandescent lamps.

- LED lamp for line voltage
- Very low energy consumption
- Low thermal output with no UV
- Shockproof and vibration-proof thanks to plastic casing
- Suitable for indoors and outdoors
- Not suitable for use with dimmers
- Instant full output, no delay

Application
- General illumination
- Decorative indoor and outdoor lighting

PARATHOM® CLASSIC GLOBE



Product reference	Product number				W	V	Hz
clear							
G95 15 CL CW [1]	4008321**929334**			Cool White	3	100-240	50...60
G95 15 CL WW [1]	4008321**929358**			Warm White	3	100-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		No.
clear							
G95 15 CL CW [1]	135	E27	142	95	25000	10	1
G95 15 CL WW [1]	140	E27	142	95	25000	10	1

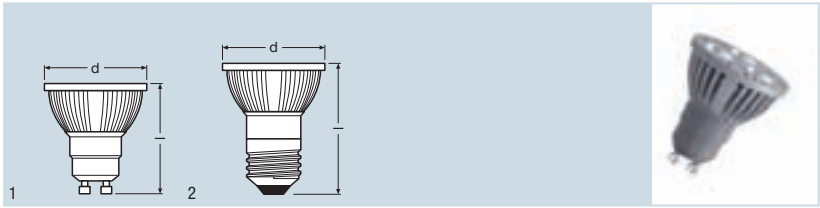
1) All the technical parameters apply to the entire lamp ! In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

PARATHOM® GLOBE lamps provide pleasant contemporary light in no time at all. Thanks to the E27 base, the LED lamps with their warm white or cold white light can be used almost anywhere – as simple direct replacements for standard incandescent lamps up to 15 W.

- LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Low thermal output with no UV
- Shockproof and vibration-proof thanks to plastic casing
- Suitable for indoors and outdoors
- Not suitable for use with dimmers
- Instant full output, no delay

Application
- General illumination
- Decorative indoor and outdoor lighting

PARATHOM® DECO PAR16 20



Product reference	Product number		W	V	Hz	cd
DECO PAR16 20 BL [1]	4008321**924940**	Blue	4	100-240	50...60	120
DECO PAR16 20 YE [1]	4008321**925008**	Yellow	3	100-240	50...60	140
DECO PAR16 20 RD [1]	4008321**924988**	Red	3	100-240	50...60	215
DECO PAR16 20 GN [1]	4008321**924964**	Green	4	100-240	50...60	435
DECO PAR16 20 BL [1]	4008321**924742**	Blue	4	100-240	50...60	120
DECO PAR16 20 YE [1]	4008321**924803**	Yellow	3	100-240	50...60	140
DECO PAR16 20 RD [1]	4008321**924780**	Red	3	100-240	50...60	215
DECO PAR16 20 GN [1]	4008321**924766**	Green	4	100-240	50...60	435

Product reference			l [mm]	d [mm]	t [h]		No.
DECO PAR16 20 BL [1]	GU10	20	56	50	15000	10	1
DECO PAR16 20 YE [1]	GU10	20	56	50	15000	10	1
DECO PAR16 20 RD [1]	GU10	20	56	50	15000	10	1
DECO PAR16 20 GN [1]	GU10	20	56	50	15000	10	1
DECO PAR16 20 BL [1]	E27	20	64	50	15000	10	2
DECO PAR16 20 YE [1]	E27	20	64	50	15000	10	2
DECO PAR16 20 RD [1]	E27	20	64	50	15000	10	2
DECO PAR16 20 GN [1]	E27	20	64	50	15000	10	2

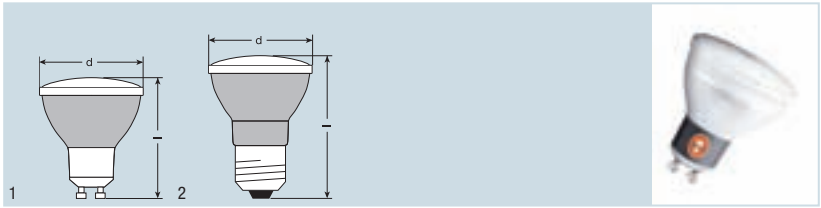
1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

Powerful PARATHOM® DECO PAR16 20 is ideal for economical decorative spotlighting.

- Professional LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Efficient production of colored light in saturated colors
- Equipped with successful OSRAM High-Power Golden Dragon® LEDs
- No UV radiation in the light beam
- Shockproof and vibration-proof thanks to LED technology
- Professional thermal management
- Not suitable for use with dimmers

Application
- Spotlighting for color accents
- In display cabinets and shop windows
- Retail outlets and exhibition rooms
- For spotlighting heat-sensitive objects such as food, plants, etc.

PARATHOM® DECO PAR16 10



Product reference	Product number		W	V	Hz	cd
DECO PAR16 10 YE 1)	4008321**924605**	Yellow	1.5	100-240	50...60	60
DECO PAR16 10 BL 1)	4008321**924544**	Blue	2	100-240	50...60	75
DECO PAR16 10 WW 1)	4008321**962805**	Warm White	2	100-240	50...60	270
DECO PAR16 10 GN 1)	4008321**924568**	Green	2	100-240	50...60	143
DECO PAR16 10 RD 1)	4008321**924582**	Red	1.5	100-240	50...60	163
DECO PAR16 10 D 1)	4008321**962799**	Daylight	2	100-240	50...60	290
DECO PAR16 10 YE 1)	4008321**924407**	Yellow	1.5	100-240	50...60	60
DECO PAR16 10 BL 1)	4008321**924346**	Blue	2	100-240	50...60	75
DECO PAR16 10 WW 1)	4008321**962829**	Warm White	2	100-240	50...60	270
DECO PAR16 10 GN 1)	4008321**924360**	Green	2	100-240	50...60	143
DECO PAR16 10 RD 1)	4008321**924384**	Red	1.5	100-240	50...60	163
DECO PAR16 10 D 1)	4008321**962812**	Daylight	2	100-240	50...60	290

Product reference			l [mm]	d [mm]	t [h]		No.
DECO PAR16 10 YE 1)	GU10	20	60	50	20000	10	1
DECO PAR16 10 BL 1)	GU10	20	60	50	20000	10	1
DECO PAR16 10 WW 1)	GU10	20	60	50	20000	10	1
DECO PAR16 10 GN 1)	GU10	20	60	50	20000	10	1
DECO PAR16 10 RD 1)	GU10	20	60	50	20000	10	1
DECO PAR16 10 D 1)	GU10	20	60	50	20000	10	1
DECO PAR16 10 YE 1)	E27	20	74	50	20000	10	2
DECO PAR16 10 BL 1)	E27	20	74	50	20000	10	2
DECO PAR16 10 WW 1)	E27	20	70	50	25000	10	2
DECO PAR16 10 GN 1)	E27	20	74	50	20000	10	2
DECO PAR16 10 RD 1)	E27	20	74	50	20000	10	2
DECO PAR16 10 D 1)	E27	20	70	50	25000	10	2

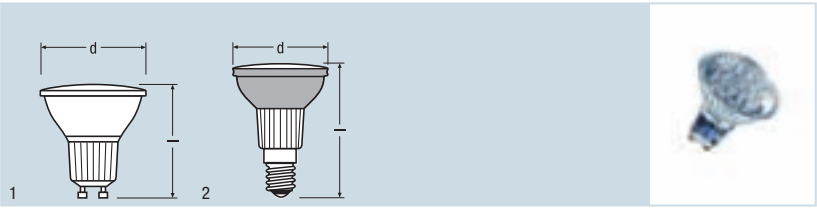
1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

PARATHOM® DECO PAR16 10 fit in conventional luminaires to create a variety of interesting lighting moods.

- Professional LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- Efficient production of colored light in saturated colors
- Equipped with successful OSRAM High-Power Golden DRAGON® LEDs
- No UV radiation in the light beam
- Shockproof and vibration-proof thanks to LED technology and the plastic housing
- Timeless neutral lamp design for an extremely wide range of luminaires
- Not suitable for use with dimmers

Application
- In display cabinets and shop windows
- Accent lighting
- For spotlighting heat-sensitive objects such as food, plants, etc.

DECOSPOT® LED PAR16



Product reference	Product number		W	V	Hz	cd
PAR16 RD [1]	4008321**905567**	Red	0.8	220-240	50...60	50
PAR16 GN [1]	4008321**905574**	Green	0.6	220-240	50...60	170
PAR16 WT [1]	4008321**905642**	White	0.6	220-240	50...60	100
PAR16 BL [1]	4008321**905581**	Blue	0.8	220-240	50...60	50
PAR16 CC [1]	4008321**905598**	Color Changing	0.6	220-240	50...60	-
PAR16 RD [1]	4008321**905529**	Red	0.8	220-240	50...60	50
PAR16 GN [1]	4008321**905536**	Green	0.6	220-240	50...60	170
PAR16 BL [1]	4008321**905543**	Blue	0.8	220-240	50...60	50
PAR16 WT [1]	4008321**905635**	White	0.6	220-240	50...60	100
PAR16 CC [1]	4008321**905550**	Color Changing	0.6	220-240	50...60	-

Product reference			l [mm]	d [mm]	t [h]		No.
PAR16 RD [1]	GU10	12	57	50.7	25000	6	1
PAR16 GN [1]	GU10	12	57	50.7	25000	6	1
PAR16 WT [1]	GU10	20	57	50.7	25000	6	1
PAR16 BL [1]	GU10	12	57	50.7	25000	6	1
PAR16 CC [1]	GU10	12	57	50.7	25000	6	1
PAR16 RD [1]	E14	12	77	50.7	25000	6	2
PAR16 GN [1]	E14	12	77	50.7	25000	6	2
PAR16 BL [1]	E14	12	77	50.7	25000	6	2
PAR16 WT [1]	E14	20	77	50.7	25000	6	2
PAR16 CC [1]	E14	12	77	50.7	25000	6	2

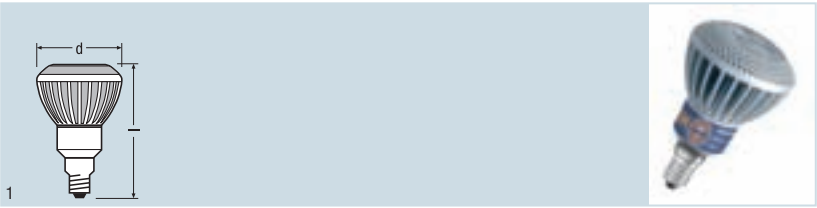
1) All the technical parameters apply to the entire lamp ! In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

The DECOSPOT® LED brings color to individual lighting design. With their standard E14 and GU10 bases they can be used directly in commercially available luminaires.

- LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Efficient production of colored and color-changing light
- No UV radiation in the light beam
- Not suitable for use with dimmers

Application
- For atmospheric accent lighting throughout the home

PARATHOM® DECO R50 40



Product reference	Product number		W	V	Hz	cd
DECO R50 40 BL [1)]	4008321**925145**	Blue	6	220-240	50...60	290
DECO R50 40 GN [1)]	4008321**925169**	Green	6	220-240	50...60	895
DECO R50 40 YE [1)]	4008321**925206**	Yellow	5	220-240	50...60	330
DECO R50 40 RD [1)]	4008321**925183**	Red	5	220-240	50...60	480

Product reference			l [mm]	d [mm]	t [h]		No.
DECO R50 40 BL [1)]	E14	15	87	53.5	15000	10	1
DECO R50 40 GN [1)]	E14	15	87	53.5	15000	10	1
DECO R50 40 YE [1)]	E14	15	87	53.5	15000	10	1
DECO R50 40 RD [1)]	E14	15	87	53.5	15000	10	1

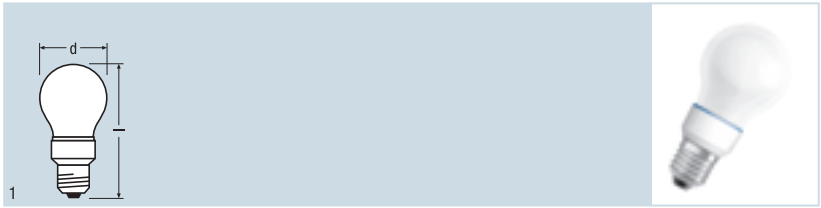
1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

The high-intensity PARATHOM® DECO R50 40 enables the benefits of LED technology to be used in an existing luminaire. Thanks to high-power LEDs it can be used as a replacement for a colored 40 W incandescent reflector lamp.

- Professional LED lamp for line voltage
- Very low energy consumption
- Extremely long life
- Efficient production of colored light in saturated colors
- Equipped with successful OSRAM High-Power Golden DRAGON® LEDs
- Shockproof and vibration-proof thanks to LED technology
- No UV radiation in the light beam
- Extravagant unmistakeable OSRAM design
- Professional thermal management
- Not suitable for use with dimmers

Application
- For high-quality domestic and professional environments
- In display cabinets and shop windows
- For spotlighting heat-sensitive objects such as food, plants, etc.

PARATHOM® DECO CLASSIC A



Product reference	Product number		W	V	Hz
frosted					
DECO CL A BL [1]	4008321**918260**	Blue	1.2	100-240	50...60
NEW DECO CL A CC/CS [1]	4008321**918253**	Color Stop	0.5	100-240	50...60
DECO CL A GN [1]	4008321**918277**	Green	1.2	100-240	50...60
DECO CL A RD [1]	4008321**918284**	Red	1	100-240	50...60
DECO CL A YE [1]	4008321**918291**	Yellow	1	100-240	50...60
NEW DECO CL A FR WW [1]	4008321**951823**	Warm White	2	220-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		No.
frosted							
DECO CL A BL [1]	2	E27	109	55	25000	10	1
DECO CL A CC/CS [1]	-	E27	109	55	25000	10	1
DECO CL A GN [1]	8	E27	109	55	25000	10	1
DECO CL A RD [1]	8	E27	109	55	25000	10	1
DECO CL A YE [1]	5	E27	109	55	25000	10	1
DECO CL A FR WW [1]	50	E27	109	55	10000	10	1

1) All the technical parameters apply to the entire lamp ! In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

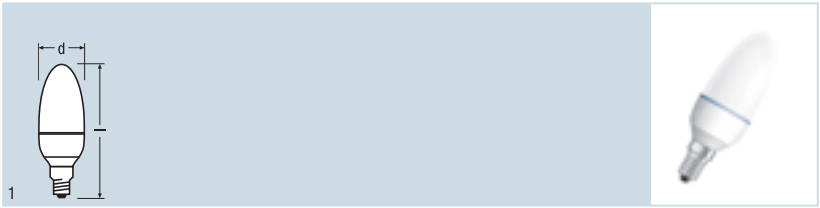
With PARATHOM® DECO CLASSIC A lamps it is very easy to vary the mood. Thanks to the E27 base and conventional light bulb shape it is a direct replacement for ordinary colored incandescent lamps.

- LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- With tried and tested OSRAM LEDs: Advanced Power TOPLED® and 6-lead MULTILED® for efficient generation of red, green, blue, yellow or color-changing light
- PARATHOM® DECO CLASSIC A FR warm white, frosted: equipped with OSRAM Golden DRAGON® LED
- Low thermal output
- Shockproof and vibration-proof thanks to LED technology and the plastic housing
- Suitable for indoors and outdoors
- The color-changing version features innovative Color-Stop technology for stopping the color changes at a particular color
- Not suitable for use with dimmers

Application

- Indoor lighting, terraces, beer gardens and restaurants
- For energy-saving low-maintenance use in marquees and leisure parks
- Garlands of lights

PARATHOM® DECO CLASSIC B



Product reference	Product number		W	V	Hz	
frosted						
DECO CL B BL [1]	4008321**922649**	Blue	1.2	100-240	50...60	
DECO CL B RD [1]	4008321**922687**	Red	1	100-240	50...60	
DECO CL B CC/CS [1]	4008321**922625**	Color Stop	0.5	100-240	50...60	NEW
DECO CL B GN [1]	4008321**922663**	Green	1.2	100-240	50...60	
DECO CL B YE [1]	4008321**922700**	Yellow	1	100-240	50...60	
DECO CL B FR WW [1]	4008321**951847**	Warm White	2	220-240	50...60	NEW

Product reference	lm		l [mm]	d [mm]	t [h]		No.
frosted							
DECO CL B BL [1]	2	E14	104	35	25000	10	1
DECO CL B RD [1]	8	E14	104	35	25000	10	1
DECO CL B CC/CS [1]	-	E14	104	35	25000	10	1
DECO CL B GN [1]	8	E14	104	35	25000	10	1
DECO CL B YE [1]	5	E14	104	35	25000	10	1
DECO CL B FR WW [1]	50	E14	104	35	10000	10	1

1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

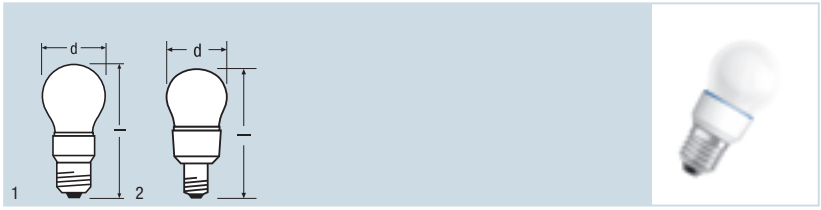
With PARATHOM® DECO CLASSIC B lamps it is very easy to vary the mood. Thanks to the E14 base and conventional candle shape it is a direct replacement for ordinary colored incandescent lamps.

- LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- With tried and tested OSRAM LEDs: Advanced Power TOPLED® and 6-lead MULTILED® for efficient generation of red, green, blue, yellow or color-changing light
- PARATHOM® DECO CLASSIC B FR warm white, frosted: equipped with OSRAM Golden DRAGON® LED
- Low thermal output
- Shockproof and vibration-proof thanks to LED technology and the plastic housing
- Suitable for indoors and outdoors
- The color-changing version features innovative Color-Stop technology for stopping the color changes at a particular color
- Not suitable for use with dimmers

Application

- Indoor lighting, terraces, beer gardens and restaurants
- For energy-saving low-maintenance use in marquees and leisure parks
- Garlands of lights

PARATHOM® DECO CLASSIC P



	Product reference	Product number		W	V	Hz
NEW	DECO CL P CC/CS [1]	4008321**922427**	Color Stop	0.5	100-240	50...60
	DECO CL P RD [1]	4008321**922489**	Red	1	100-240	50...60
	DECO CL P BL [1]	4008321**922441**	Blue	1.2	100-240	50...60
	DECO CL P GN [1]	4008321**922465**	Green	1.2	100-240	50...60
	DECO CL P YE [1]	4008321**922502**	Yellow	1	100-240	50...60
NEW	DECO CL P FR WW [1]	4008321**951861**	Warm White	2	220-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		No.
DECO CL P CC/CS [1]	-	E27	90	45	25000	10	1
DECO CL P RD [1]	8	E27	90	45	25000	10	1
DECO CL P BL [1]	2	E27	90	45	25000	10	1
DECO CL P GN [1]	8	E27	90	45	25000	10	1
DECO CL P YE [1]	5	E27	90	45	25000	10	1
DECO CL P FR WW [1]	50	E14	95	45	10000	10	2

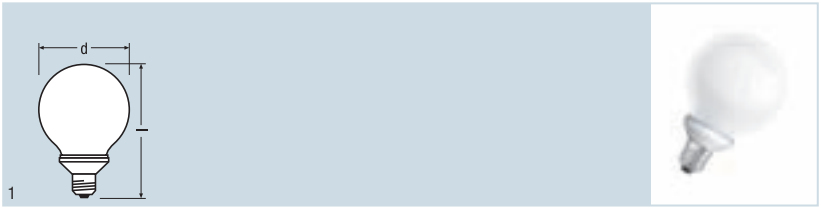
1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

With PARATHOM® DECO CLASSIC P lamps it is very easy to vary the mood. Thanks to the E27 and E14 bases and conventional light bulb shape it is a direct replacement for ordinary colored incandescent lamps.

- LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- With tried and tested OSRAM LEDs: Advanced Power TOPLED® and 6-lead MULTILED® for efficient generation of red, green, blue, yellow or color-changing light
- PARATHOM® DECO CLASSIC B FR warm white, frosted: equipped with OSRAM Golden DRAGON® LED
- Low thermal output
- Shockproof and vibration-proof thanks to LED technology and the plastic housing
- Suitable for indoors and outdoors
- The color-changing version features innovative Color-Stop technology for stopping the color changes at a particular color
- Not suitable for use with dimmers

Application
- Indoor lighting, terraces, beer gardens and restaurants
- For energy-saving low-maintenance use in marquees and leisure parks
- Garlands of lights

PARATHOM® DECO CLASSIC GLOBE



Product reference	Product number			W	V	Hz
frosted						
DECO G95 GN [1]	4008321**925480**		Green	1.8	100-240	50...60
DECO G95 RD [1]	4008321**925503**		Red	1.4	100-240	50...60
DECO G95 YE [1]	4008321**925527**		Yellow	1.4	100-240	50...60
DECO G95 CC [1]	4008321**925442**		Color Changing	1	100-240	50...60
DECO G95 BL [1]	4008321**925466**		Blue	1.8	100-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		No.
frosted							
DECO G95 GN [1]	16	E27	142	95	25000	10	1
DECO G95 RD [1]	16	E27	142	95	25000	10	1
DECO G95 YE [1]	10	E27	142	95	25000	10	1
DECO G95 CC [1]	-	E27	142	95	25000	10	1
DECO G95 BL [1]	4	E27	142	95	25000	10	1

1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values

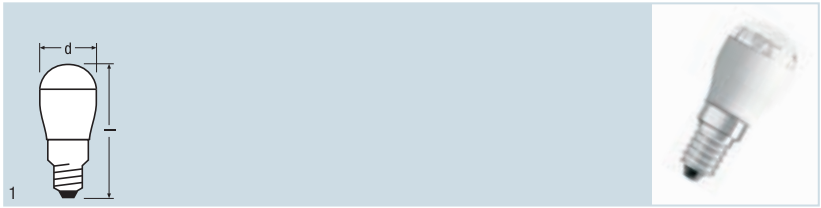
With PARATHOM® DECO CLASSIC GLOBE lamps it is very easy to vary the mood. Thanks to the E27 base and conventional light bulb shape it is a direct replacement for ordinary colored incandescent lamps.

- LED lamps for line voltage
- Very low energy consumption
- Extremely long life
- With tried and tested OSRAM LEDs: Advanced Power TOPLED® and 6-lead MULTILED® for efficient generation of red, green, blue, yellow or color-changing light
- Low thermal output
- Shockproof and vibration-proof thanks to LED technology and the plastic housing
- Suitable for indoors and outdoors
- Not suitable for use with dimmers

Application

- Indoor lighting, terraces, beer gardens and restaurants
- For energy-saving low-maintenance use in marquees and leisure parks
- Garlands of lights

PARATHOM® SPECIAL T26



Product reference	Product number				W	V	Hz
clear							
NEW SPC.T26 D [1]	4008321**965004**			Daylight	2	220-240	50...60

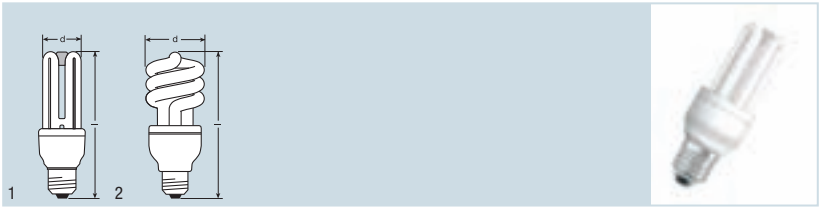
Product reference	lm		l [mm]	d [mm]	t [h]		No.
clear							
SPC.T26 D [1]	65	E14	61	26	10000	20	1

1) All the technical parameters apply to the entire lamp | In view of the complex manufacturing process for light emitting diodes, the values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the typical values | Photometric data subject to change without notice

PARATHOM® SPECIAL T26 with its Daylight color is ideal for use in refrigerators or sewing machines.

- Very low energy consumption
- Long life
- Shockproof and vibration-proof
- Extremely small dimensions
- Suitable for use indoors or outdoors
- Not suitable for use with dimmers

DULED®



Product reference	Product number			W	V	Hz
DULED 8 W/827 E27	4008321**202314**		Warm White	8	220-240	50...60
DULED 12 W/827 E27	4008321**222350**		Warm White	12	220-240	50...60
DULED 15 W/827 E27	4008321**929372**		Warm White	15	220-240	50...60
DULED 21 W/827 E27	4008321**929396**		Warm White	21	220-240	50...60

Product reference	lm		l [mm]	d [mm]	t [h]		No.
DULED 8 W/827 E27	400/3 [1]	E27	117	42	6000	10	1
DULED 12 W/827 E27	620/3 [1]	E27	131	42	6000	10	1
DULED 15 W/827 E27	830/3 [1]	E27	124	52	6000	10	2
DULED 21 W/827 E27	1230/3 [1]	E27	141	60	6000	10	2

1) Energy-saving mode/LED mode

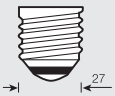
DULED® is a combination of energy-saving lamp and innovative LED technology so it covers various lighting requirements without the need for additional light sources. In energy-saving mode it can be used for general lighting, and in LED mode as a night light, orientation light or background light. A standard light switch is used to switch from one mode to the other.

- "2 in 1" energy-saving and LED lamp as a replacement for ordinary light bulbs for line voltage
- Very low energy consumption of approx. 0.3 W in LED mode
- Not suitable for use with dimmers

Application
- Walkways and corridors
- For children's rooms
- For general illumination, night-time lighting and background lighting

Bases IEC/EN 60061-1

E14
Sheet 7004-23



E27
Sheet 7004-21

GU5.3
Sheet 7004-109

GU10
Sheet 7004-121

For more information see the LED brochure (1A4W001GB).